

**AMENDMENTS TO THE SPECIFICATION**

**I. Please replace the Title on Page 1, the Line numbered 1, with the following amended Title:**

Christmas Bulb Lamp Structure

**II. Please replace the two consecutive paragraphs on Page 1, beginning on the Line numbered 3, and ending on the Line numbered 22, with the following amended paragraphs:**

A conventional Christmas bulb structure is provided with a pair of conducting wires in the bulb, wherein a filament is connected ~~with~~ between the two conducting wires. ~~Another~~ A fuse is also provided in the bulb, which is ~~parallel to the filament and is~~ connected with the two conducting wires in parallel with the filament for maintaining an electrical connection if when the filament is burned out. An improved design ~~is to~~ provides ~~with~~ two parallel filaments (12) between the two conducting wires (11) in the bulb (1), as shown in figure 1. That arrangement maintains illumination of ~~keeps~~ the bulb (1) ~~lighting~~ when one filament (12) ~~is burned~~ burns out, ~~under~~ as the other filament (12) still functions ~~one still working~~ and thereby increases the using period for useful life of the bulb (1). But in truth, as one filament (12) ~~is burned~~ burns out, the other filament (12) in the bulb (1) will ~~be burned~~ burn out very soon thereafter because of the ~~suddenly~~ increasing sudden increase in electric current therethrough. ~~The test~~ Other design use

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only one fuse in the bulb (1) ~~provides~~ to provide the same effect of maintaining a connection in connecting as a prior art structure.

The primary object of the present invention is to provide a Christmas bulb structure, ~~which~~ that is provided with two parallel fuses for connection in the bulb connecting to obtain a better ~~rate~~ efficiency in manufacturing of the bulb and lengthen the ~~using period~~ useful life of the bulb. Now the features and advantages of the present invention will be described in detail with reference to the accompanying drawings.

**III. Please replace the two consecutive paragraphs on Page 2, beginning on the Line numbered 4 and ending on the Line numbered 19, with the following amended paragraphs:**

Referring to the figure 2, the present invention is directed to ~~provide~~ an improved Christmas lamp having a bulb (1), which includes a pair of conducting wires (11) in the bulb (1). A filament (12) and two fuses (13) are connected between the two conducting wires (11) in parallel. Due to the inclusion of two fuses ~~are provided~~ in the bulb (1) of the present invention, the ~~well~~ rate of ~~the~~ manufactured bulbs that are operational will be better than before. It is known that about 10 percent of a light bulb strings assembled with prior art bulbs will be ~~unable to~~ non-working. ~~The~~ That rate will be reduced to one

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percent ~~under~~ for bulbs with double fuses according to ~~this~~ the present invention, ~~that~~  
~~provides for a perfect effect.~~

Furthermore, the bulb of the present invention has two fuses to ~~protect~~ maintain  
the operation of the light bulb string, ~~being actually electrical connecting in use.~~ So, it  
also lengthens the ~~used period~~ useful life of the string. It is to be understood that ~~an~~  
~~expectedly a~~ modification, can be completed easily and will be claimed in this invention,  
such as to add ~~increase~~ a third fuse or more in the bulb, can be easily made to the lamp  
structures without departing from the spirit or scope of the claimed invention. ~~Evidently~~  
~~the invention has the essence of a patent. We hereby apply for a patent grant.~~